

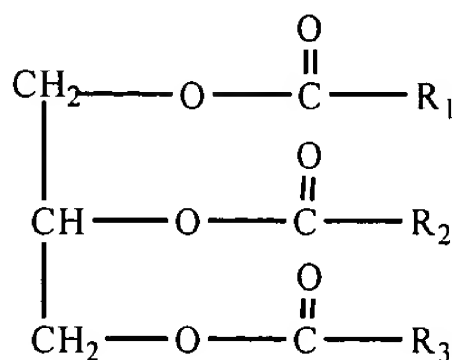
A1  
cont

2  
16.

(Amended)

The method of claim 15 wherein said vegetable oil comprises a triglyceride of the formula:

F. 1060



wherein R<sub>1</sub>, R<sub>2</sub> and R<sub>3</sub> each, independently, is an alkyl or alkenyl group that may be straight-chained or branched, [may be saturated or unsaturated,] and may be unsubstituted or [may be] substituted [with one or more functional or non-functional moieties].

A2

6 20.

(Amended)

The method of claim 15 wherein said vegetable oil has a [viscosity between about 2 and about 15 cSt at 100 °C and less than about 110 cSt at 40 °C, and has a] specific heat of greater than about 0.3 cal/g-°C.

A3  
sub  
B2

31. (Amended) A device [for generating or distributing electrical energy comprising:]

[(1) means for] capable of generating or distributing electrical energy, wherein the device has incorporated therein]; and

(2)] a dielectric fluid [comprising] consisting essentially of one or more vegetable oils that are free of chlorinated compounds, wherein said vegetable oil has a viscosity between about 2 and about 15 cSt at 100 °C, and less than about 110 cSt at 40°C.

18 25.

(Amended)

The device of claim 32 wherein said oxidation reducing

[compound] composition comprises one or more compounds selected from the group consisting of: sodium sulfite; copper sulfate pentahydrate; a combination of carbon and activated iron powder; mixtures of hydrosulfite, calcium hydroxide, sodium bicarbonate and activated carbon; a metal halide powder coated on the surface of a metal powder; [alkali compounds;] sodium carbonate and sodium bicarbonate; and mixtures thereof.

19 34.

(Amended)

The device of claim 32 wherein said oxidation reducing

[compound] composition comprises iron oxide.

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X